

AMENDMENTS TO THE SPECIFICATION

Please delete paragraphs [0007] to [0036].

Please enter the following three paragraphs [0006.1] – [0006.3] after paragraph [0006]:

[0006.1] A feature of the present invention relates to a server apparatus connected to a transmitting IP apparatus, the transmitting IP apparatus transmitting an e-mail to a receiving IP apparatus via the server apparatus. The server apparatus includes a memory configured to store an IP address of the receiving IP apparatus associated with a telephone number of the receiving IP apparatus. A receiver is configured to receive the e-mail from the transmitting IP apparatus, the e-mail including the telephone number of the receiving IP apparatus. A controller is configured to obtain, from the received e-mail, the telephone number of the receiving IP apparatus, to obtain, from the memory, the IP address of the receiving IP apparatus associated with the telephone number of the receiving IP apparatus, and to transmit the received e-mail to the receiving IP apparatus, based on the IP address of the receiving IP apparatus.

[0006.2] A further feature of the present invention relates to a communication system that includes a transmitting IP apparatus and a server apparatus. The transmitting IP apparatus includes a panel configured to input a telephone number of a receiving IP apparatus and a controller configured to set, in an e-mail, the input telephone number of the receiving IP apparatus, and to transmit, to the server apparatus, the e-mail including the input telephone number of the receiving IP

apparatus. The server apparatus includes a memory configured to store an IP address of the receiving IP apparatus associated with the telephone number of the receiving IP apparatus and a controller configured to receive the e-mail from the transmitting IP apparatus, to obtain, from the received e-mail, the telephone number of the receiving IP apparatus, to obtain, from the memory, the IP address of the receiving IP apparatus associated with the telephone number of the receiving IP apparatus, and to transmit the received e-mail to the receiving IP apparatus, based on the IP address of the receiving IP apparatus.

[0006.3] A yet further aspect of the present invention relates to a method for controlling an e-mail transmission using a server apparatus. The method includes storing, at the server apparatus, an IP address of a receiving IP apparatus associated with a telephone number of the receiving IP apparatus and receiving, from a transmitting IP apparatus, an e-mail, the e-mail including the telephone number of the receiving IP apparatus. The method further includes obtaining, from the received e-mail, the telephone number of the receiving IP apparatus, obtaining, from the memory, the IP address of the receiving IP apparatus associated with the telephone number of the receiving IP apparatus and transmitting the received e-mail from the server apparatus to the receiving IP apparatus, based on the IP address of the receiving IP apparatus.